

L Number	Hits	Search Text	DB	Time stamp
1	912	(360/46).CCLS.	USPAT	2003/11/24 15:08
2	5827	"cross-coupling" or "Cross-coupling" or (cross adj coupling)	USPAT	2003/11/24 15:09
3	2735	(mutual adj inductance) or "mutual-inductance"	USPAT	2003/11/24 15:09
4	23338	"pre-amplifier" or preamplifier\$1	USPAT	2003/11/24 15:11
5	435	gmr adj sensor\$1	USPAT	2003/11/24 15:11
6	56	("cross-coupling" or "Cross-coupling" or (cross adj coupling)) and ((mutual adj inductance) or "mutual-inductance")	USPAT	2003/11/24 15:11
8	0	(gmr adj sensor\$1) and (("pre-amplifier" or preamplifier\$1) and (("cross-coupling" or "Cross-coupling" or (cross adj coupling)) and ((mutual adj inductance) or "mutual-inductance")))	USPAT	2003/11/24 15:11
7	10	("pre-amplifier" or preamplifier\$1) and (("cross-coupling" or "Cross-coupling" or (cross adj coupling)) and ((mutual adj inductance) or "mutual-inductance"))	USPAT	2003/11/24 15:13
9	26	("pre-amplifier" or preamplifier\$1) and (gmr adj sensor\$1)	USPAT	2003/11/24 15:33
10	304	((360/46).CCLS.) and ("pre-amplifier" or preamplifier\$1)	USPAT	2003/11/24 15:33
11	2	(gmr adj sensor\$1) and (((360/46).CCLS.) and ("pre-amplifier" or preamplifier\$1))	USPAT	2003/11/24 15:34
12	21	write adj signal adj path	USPAT	2003/11/24 15:34
13	0	((gmr adj sensor\$1) and (((360/46).CCLS.) and ("pre-amplifier" or preamplifier\$1))) and (write adj signal adj path)	USPAT	2003/11/24 15:34
14	1637	shunt adj path	USPAT	2003/11/24 15:35
15	0	((gmr adj sensor\$1) and (((360/46).CCLS.) and ("pre-amplifier" or preamplifier\$1))) and (shunt adj path)	USPAT	2003/11/24 15:35
16	0	(write adj signal adj path) and (shunt adj path)	USPAT	2003/11/24 15:35
17	26	read adj signal adj path	USPAT	2003/11/24 15:35
18	0	(shunt adj path) and (read adj signal adj path)	USPAT	2003/11/24 15:35